



22 Sheet 1 of 1 1992 FORM PTO 1049 (modified) TRADEMARK				ATTY DOCKET NO. 30523/105/ANRC		SERIAL NO. 07/943,246	
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE				APPLICANT Henryk LUBON et al.			
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)				FILING DATE September 10, 1992		GROUP	
Date Submitted to PTO: December 31, 1992							
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
dc	A1	4,775,624	10/4/88	Bang et al.	/	/	
dc	A2	4,992,373	2/12/91	Beng et al.	/	/	
dc	A3	4,873,316	10/10/89	Meede et al.	/	/	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
dc	A4	O 264 166	4/20/88	Europe	/	/	
dc	A5	O 279 582	8/24/88	Europe	/	/	
dc	A6	WO 88/00239	1/14/88	PCT	/	/	
dc	A7	WO 88/01648	3/10/88	PCT	/	/	
dc	A8	WO 90/05188	5/17/90	PCT	/	/	
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
dc	A9		Denmen et al. (September 1991) <i>Bio/Technology</i> 9: 839-843, "Transgenic Expression of a Variant of Human				
			tPA in Goat Milk: Purification and Characterization of the Recombinant Enzyme"				
dc	A10		Ebert et al. (September 1991) <i>Bio/Technology</i> 9: 835-838, "Transgenic Production of a Variant of Human tPA				
			in Goat Milk: Generation of Transgenic Goats and Analysis of Expression"				
dc	A11		Gordon et al. (November 1987) <i>Bio/Technology</i> 5: 1183-1187, "Production of Human Tissue Plasminogen				
			Activator in Transgenic Mouse Milk"				
dc	A12		Krimpenfort et al. (September 1991) <i>Bio/Technology</i> 9: 844-847, "Generation of Transgenic Dairy Cattle Using				
			'In Vitro' Embryo Production"				
dc	A13		Wells et al. (1989) <i>Gene</i> 81: 139-149, "Amplification of Multicistronic Plasmids in the Human 293 Cell Line				
			and Secretion of Correctly Processed Recombinant Human Protein C"				
dc	A14		Wright et al. (September 1991) <i>Bio/Technology</i> 9: 830, "High Level Expression of Active Human Alpha-1-				
			Antitrypsin in the Milk of Transgenic Sheep"				
EXAMINER				DATE CONSIDERED			
Deborah Groul				7-20-93			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of 1

FORM PTO 1449 (modified)

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PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
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OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

dc	A15		Yan et al. (July 1990) <i>Bio/Technology</i> 8: 655-661, "Characterization and Novel Purification of Recombinant Human Protein C from Three Mammalian Cell Lines"
dc	B1		Velander et al. (1990) Abstract presented at the 1990 Annual Meeting (Nov. 11-16, 1990) American Institute of Chemical Engineering, "The Expression of Human Protein C in the Milk of Transgenic of the Mice"
dc	B2	/	Grinnell et al., (1990) "Native and Modified Recombinant Human Protein C and Related Anticoagulants", Chapter 3, Bruley and Drohan, Eds., Portfolio Co., The Woodlands, Texas.
dc	B3		Wydro, R.M. (1990) "Transgenic Production Of Protein C" in "Protein C and Related Anticoagulants", An International Symposium, Held February 26-27, 1992 in San Diego, CA
dc	C1	/	Hogan et al. (1981), MANIPULATING THE MOUSE EMBRYO, Cold Spring Harbor Laboratory, New York, pgs. 155-203
dc	C2		Grinnell et al. (1987) <i>Biotechnology</i> 5: 1189-1192 "Trans-activated expression of fully gamma-carboxylated recombinant human protein C, an antithrombotic factor"
dc	C3	dc	Pittius et al. (1988), <i>Proc. Natl. Acad. Sci., U.S.A.</i> 85: 5874-5878, "A milk protein gene promoter directs the expression of human tissue plasminogen activator cDNA to the mammary gland in transgenic mice"
dc	C4		Colpan et al. (1984) <i>J. Chromatography</i> 296: 339-353 "HPLC of high-molecular-weight nucleic acids on the macroporous ion exchanger, nucleogen"
dc	C5		Clark et al. (Jan., 1987) <i>TIBTECH</i> 5: 20-24 "Pharmaceuticals from transgenic livestock"
dc	C6		Campbell et al. (1984) <i>Nucleic Acids Research</i> 12: 8688-8697 "Comparison of the whey acid protein genes of the rat and mouse"

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